

=> s 60142-96-3/cn
L1 0 60142-96-3/CN

=> s 60142-96-3/rn
L2 1 60142-96-3/RN

=> d

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 60142-96-3 REGISTRY
ED Entered STN: 16 Nov 1984
CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)

OTHER NAMES:

CN 1-(Aminomethyl)cyclohexaneacetic acid

CN CI 945

CN Gabapen

CN Gabapentin

CN Go 3450

CN GOE 2450

CN GOE 3450

CN Neurontin

MF C9 H17 N O2

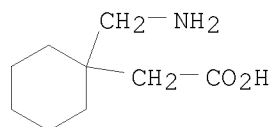
CI COM

LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, DDFU, DRUGU, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IMSDRUGNEWS, IMSPATENTS, IMSPRODUCT, IMSRESEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, PHAR, PROMT, PROUSDDR, PS, RTECS*, SCISEARCH, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL

(*File contains numerically searchable property data)

Other Sources: EINECS**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1890 REFERENCES IN FILE CA (1907 TO DATE)

56 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1901 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> filecaplus

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10/923,271

=> file caplus
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
8.07	8.28

FULL ESTIMATED COST

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FILE COVERS 1907 - 10 Jul 2008 VOL 149 ISS 2
FILE LAST UPDATED: 9 Jul 2008 (20080709/ED)

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Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

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=> s 60142-96-3 and tannic acid

REGISTRY INITIATED

Substance data SEARCH and crossover from CAS REGISTRY in progress...
Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

L4 1901 L3

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4623495 ACID
7178 TANNIC ACID
(TANNIC(W)ACID)

L5 5 L4 AND TANNIC ACID

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L6 0 L5 AND PY<2003

T0h

10/07/2008

10/923,271

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The following are valid formats:

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ABS ----- GI and AB
ALL ----- BIB, AB, IND, RE
APPS ----- AI, PRAI
BIB ----- AN, plus Bibliographic Data and PI table (default)
CAN ----- List of CA abstract numbers without answer numbers
CBIB ----- AN, plus Compressed Bibliographic Data
CLASS ----- IPC, NCL, ECLA, FTERM
DALL ----- ALL, delimited (end of each field identified)
DMAX ----- MAX, delimited for post-processing
FAM ----- AN, PI and PRAI in table, plus Patent Family data
FBIB ----- AN, BIB, plus Patent FAM
IND ----- Indexing data
IPC ----- International Patent Classifications
MAX ----- ALL, plus Patent FAM, RE
PATS ----- PI, SO
SAM ----- CC, SX, TI, ST, IT
SCAN ----- CC, SX, TI, ST, IT (random display, no answer numbers;
          SCAN must be entered on the same line as the DISPLAY,
          e.g., D SCAN or DISPLAY SCAN)
STD ----- BIB, CLASS

IABS ----- ABS, indented with text labels
IALL ----- ALL, indented with text labels
IBIB ----- BIB, indented with text labels
IMAX ----- MAX, indented with text labels
ISTD ----- STD, indented with text labels

OBIB ----- AN, plus Bibliographic Data (original)
OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations
SIBIB ----- IBIB, no citations

HIT ----- Fields containing hit terms
HITIND ----- IC, ICA, ICI, NCL, CC and index field (ST and IT)
          containing hit terms
HITRN ----- HIT RN and its text modification
HITSTR ----- HIT RN, its text modification, its CA index name, and
          its structure diagram
HITSEQ ----- HIT RN, its text modification, its CA index name, its
          structure diagram, plus NTE and SEQ fields
FHITSTR ----- First HIT RN, its text modification, its CA index name, and
          its structure diagram
FHITSEQ ----- First HIT RN, its text modification, its CA index name, its
          structure diagram, plus NTE and SEQ fields
KWIC ----- Hit term plus 20 words on either side
OCC ----- Number of occurrence of hit term and field in which it occurs
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ENTER DISPLAY FORMAT (BIB):end

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L5 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN
 ACCESSION NUMBER: 2005:1005830 CAPLUS
 DOCUMENT NUMBER: 143:292591
 TITLE: In process conversion method for preparing tannate tablet, capsule or other solid dosage forms
 INVENTOR(S): Ware, Emily C.; Kiel, Jeffrey S.; Thomas, H. Greg; Ware, Brady Neal; Harned, George T.
 PATENT ASSIGNEE(S): USA
 SOURCE: U.S. Pat. Appl. Publ., 6 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20050202080	A1	20050915	US 2005-78854	20050311
WO 2005089721	A1	20050929	WO 2005-US7826	20050311
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RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

PRIORITY APPLN. INFO.: US 2004-552519P P 20040312

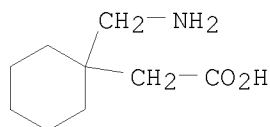
AB The present invention relates generally to the field of tannate chemical and more specifically to methods for processing tannate tablets, capsules, or other solid dosage forms. The present invention provides a novel manufacturing process for the conversion of one or more active pharmaceutical ingredients ("API") into their tannate salt complexes while incorporating the complexes into a therapeutic solid-dosage form which also may include non-tannate APIs. The first step of this process is to create a tannic acid powder blend by combining the salt or free base form of one or more APIs with tannic acid. After the dry blend is thoroughly mixed, a pharmaceutically acceptable liquid is added, for example by spraying, onto the dry powder blend facilitating the tannate salt conversion process. The conversion product is then added to addnl. dry powders thereby reducing the overall liquid content to a level

that is more typical of wet granulation processes.

IT 60142-96-3DP, Gabapentin, tannate complexes
 RL: PNU (Preparation, unclassified); THU (Therapeutic use); BIOL
 (Biological study); PREP (Preparation); USES (Uses)
 (in-process conversion method for preparing tannate tablets or other solid
 dosage forms)

RN 60142-96-3 CAPLUS

CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)



L5 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN

ACCESSION NUMBER: 2004:803929 CAPLUS

DOCUMENT NUMBER: 141:301482

TITLE: Phenolic acid salts of gabapentin in liquid and/or
 semi-solid dosage forms and methods of use

INVENTOR(S): Kiel, Jeffrey S.; Thomas, H. Greg; Mani, Narasimhan

PATENT ASSIGNEE(S): Kiel Laboratories, Inc., USA

SOURCE: U.S. Pat. Appl. Publ., 6 pp.
 CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

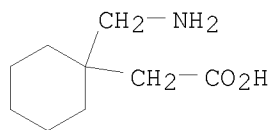
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US 20040192618	A1	20040930	US 2004-806260	20040322
US 7390922	B2	20080624		
WO 2004093867	A2	20041104	WO 2004-US7872	20040316
WO 2004093867	A3	20041202		
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RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
EP 1628656	A2	20060301	EP 2004-759602	20040316
R: DE, FR, GB, IT				
PRIORITY APPLN. INFO.:				
			US 2003-457408P	P 20030325
			WO 2004-US7872	W 20040316

AB The present invention relates to pharmaceutical compns. of gabapentin
 tannate, processes for production of those compns. and methods of use of those
 compns. The present invention provides a novel process for preparation of the

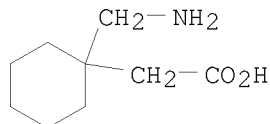
10/923,271

tannate salt of gabapentin in liquid or semi-solid dosage form for human and veterinary pharmaceutical use. Tannate salts of active pharmaceutical ingredients are used in sustained release applications and to improve certain organoleptic properties such as taste. The process may utilize either natural or synthetic tannic acid.

IT 60142-96-3, Gabapentin
RL: RCT (Reactant); RACT (Reactant or reagent)
(phenolic acid salts of gabapentin in liquid and/or semi-solid dosage forms)
RN 60142-96-3 CAPLUS
CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)



IT 60142-96-3DP, Gabapentin, tannate salts
RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(phenolic acid salts of gabapentin in liquid and/or semi-solid dosage forms)
RN 60142-96-3 CAPLUS
CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)



REFERENCE COUNT: 48 THERE ARE 48 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:803928 CAPLUS
DOCUMENT NUMBER: 141:301481
TITLE: Process for preparing phenolic acid salts of gabapentin
INVENTOR(S): Kiel, Jeffrey S.; Thomas, H. Greg; Mani, Narasimhan
PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 5 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20040192617	A1	20040930	US 2004-806022	20040322

WO 2004093866 A1 20041104 WO 2004-US7871 20040316
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 NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
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 SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
 TD, TG

PRIORITY APPLN. INFO.:

US 2003-457431P

P 20030325

AB The present invention provides a novel process for preparation of the tannate salt of gabapentin for human and veterinary pharmaceutical use. Tannate salts of active pharmaceutical ingredients are used in sustained release applications and to improve certain organoleptic properties such as taste. However, the prior art neither discloses nor suggests the preparation of gabapentin tannate. The process for preparing gabapentin tannate includes the mixing of gabapentin and tannic acid together in the presence of one or more solvents. The method may further include the step of selecting the one or more solvents from a group consisting of purified water, ethanol, glycerin, propylene glycol, diethylether, methylene chloride, acetone, iso-Pr alc. and mixts. thereof. The process may also include the steps of isolating and purifying the tannate salt. This may be accomplished by filtration, drying, centrifugation and lyophilization. The process may utilize either natural or synthetic tannic acid.

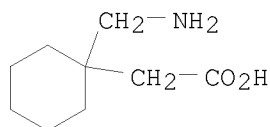
IT 60142-96-3, Gabapentin

RL: RCT (Reactant); RACT (Reactant or reagent)

(process for preparing phenolic acid salts of gabapentin)

RN 60142-96-3 CAPLUS

CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)



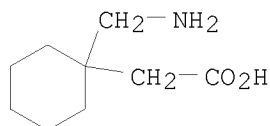
IT 60142-96-3DP, Gabapentin, tannate salts

RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(process for preparing phenolic acid salts of gabapentin)

RN 60142-96-3 CAPLUS

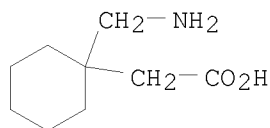
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10/923,271

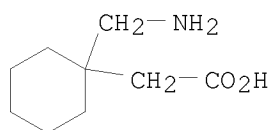
L5 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:803927 CAPLUS
DOCUMENT NUMBER: 141:301480
TITLE: Phenolic acid salts of gabapentin in solid dosage forms and methods of use
INVENTOR(S): Kiel, Jeffrey S.; Thomas, H. Greg; Mani, Narasimhan
PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 5 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20040192616	A1	20040930	US 2004-805806	20040322
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EP 1622603	A2	20060208	EP 2004-759629	20040316
R: DE, FR, GB, IT				
PRIORITY APPLN. INFO.:			US 2003-457399P	P 20030325
			WO 2004-US8102	W 20040316
AB	The present invention relates to pharmaceutical compns. of gabapentin tannate in solid dosage form, processes for production of those compns. and methods of use of those compns. Tannate salts of active pharmaceutical ingredients are used in sustained release applications and to improve certain organoleptic properties such as taste. The process may utilize either natural or synthetic tannic acid.			
IT	60142-96-3, Gabapentin RL: RCT (Reactant); RACT (Reactant or reagent) (phenolic acid salts of gabapentin in solid dosage forms and methods of use)			
RN	60142-96-3 CAPLUS			
CN	Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)			



10/923,271

IT 60142-96-3DP, Gabapentin, tannate salts
RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(phenolic acid salts of gabapentin in solid dosage forms and methods of use)
RN 60142-96-3 CAPLUS
CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)



L5 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2003:319273 CAPLUS
DOCUMENT NUMBER: 138:326578
TITLE: Process for preparing tannate tablet, capsule or other solid dosage forms
INVENTOR(S): Kiel, Jeffrey S.; Thomas, H. Greg; Mani, Narasimhan
PATENT ASSIGNEE(S): Kiel Laboratories, Inc., USA
SOURCE: U.S. Pat. Appl. Publ., 7 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 4
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20030077321	A1	20030424	US 2002-269027	20021010
US 7273623	B2	20070925		
CA 2453256	A1	20031023	CA 2003-2453256	20030226
CA 2469736	A1	20031023	CA 2003-2469736	20030226
WO 2003086356	A1	20031023	WO 2003-US5664	20030226
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AU 2003217704	A1	20031027	AU 2003-217704	20030226
CA 2482013	A1	20040422	CA 2003-2482013	20030409
WO 2004032826	A2	20040422	WO 2003-US10918	20030409
WO 2004032826	A3	20040826		
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RW: AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
EP 1622586	A2	20060208	EP 2003-817708	20030409
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US 20050069584	A1	20050331	US 2004-505347	20040819
US 20070020332	A1	20070125	US 2006-501649	20060809
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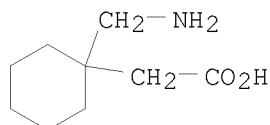
US 2002-269027	A 20021010
WO 2003-US5664	W 20030226
WO 2003-US5667	W 20030226
WO 2003-US10918	W 20030409
US 2004-921438	A2 20040819

AB An active pharmaceutical ingredient is combined with tannic acid to form a tannate salt complex of the active ingredient. The active ingredient tannate salt complex without isolation or purification is then blended with pharmaceutically acceptable excipients to form a granulate which is processed into a tablet or capsule to generate a therapeutic solid dosage form. For example, tablets were prepared containing carbetapentane tannate 60.0 mg, chlorpheniramine tannate 4.0 mg, phenylephrine tannate 10.0 mg, magnesium aluminum silicate 30.0 mg, Avicel PH 102 459.642 mg, Methocel E-10 M 5.0 mg, corn starch 3.0 mg, calcium phosphate dibasic 10.133 mg, xanthan gum 7.875 mg, talc 2.25 mg, FD&C Red #40 0.85 mg, and magnesium stearate 2.25 mg.

IT 60142-96-3D, Gabapentin, tannate
RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(preparation of tannate tablet, capsule or other solid dosage forms)

RN 60142-96-3 CAPLUS

CN Cyclohexaneacetic acid, 1-(aminomethyl)- (CA INDEX NAME)



REFERENCE COUNT: 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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